

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	66	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5 quality) same (hop segment link) ) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) same ( jitter (propagation adj delay) (delay near varia\$5) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and (UDP near9 application)	US-PGPUB; USPAT	OR	ON	2006/12/15 08:27
L2	325	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5 quality) same (hop segment link) ) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) same ( parameter constraint delay jitter (propagation adj delay) (delay near varia\$5) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and (UDP near9 application) not l1	US-PGPUB; USPAT	OR	ON	2006/12/15 08:28
L4	144	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5 quality) same (hop segment link) ) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) same ( parameter constraint delay jitter (propagation adj delay) (delay near varia\$5) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and (UDP near9 application) not l1 and (370/328. ccls. "709".clas.)	US-PGPUB; USPAT	OR	ON	2006/12/15 08:29

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L5	137	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5 quality) same (hop segment link) ) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) same ( parameter constraint delay jitter (propagation adj delay) (delay near varia\$5) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and (UDP near9 application) not l1 and (370/238. ccls. "709".clas.)	US-PGPUB; USPAT	OR	ON	2006/12/15 08:30
L8	9	(US-6034946-\$ or US-7020086-\$ or US-7111073-\$ or US-6687229-\$ or US-6178448-\$ or US-6836463-\$ or US-7002917-\$ or US-6757255-\$ or US-6542469-\$).did.	USPAT	OR	ON	2006/12/15 08:43
L9	2	l8 and udp	USPAT	OR	ON	2006/12/15 08:43
L10	17	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link) ).ab. and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) same ( jitter (propagation adj delay) (delay near varia\$5) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and HTTP	US-PGPUB; USPAT	OR	ON	2006/12/15 09:18
S1	26	(( hop segment link) near4 ( jitter (propagation adj delay) (delay near varia\$5) )) and ( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) near9 (hop segment link) ) and (370/238.ccls. "709". clas.) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) near9 ( jitter (propagation adj delay) (delay near varia\$5) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.)	US-PGPUB; USPAT	OR	ON	2006/12/14 13:50

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S2	0	(( hop segment link) near4 ( jitter (propagation adj delay) (delay near varia\$5) )) and ( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) near9 (hop segment link) ) and ("702".clas.) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) near9 ( jitter (propagation adj delay) (delay near varia\$5) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.)	US-PGPUB; USPAT	OR	ON	2006/12/14 13:52
S3	9	(( hop segment link) same ( jitter (propagation adj delay) (delay near varia\$5) )) and ( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link) ) and ("702".clas.) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) same ( jitter (propagation adj delay) (delay near varia\$5) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.)	US-PGPUB; USPAT	OR	ON	2006/12/14 13:55
S4	26	(( hop segment link) near4 ( jitter (propagation adj delay) (delay near varia\$5) )) and ( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) near9 (hop segment link) ) and (370/238.ccls. "709". clas.) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) near9 ( jitter (propagation adj delay) (delay near varia\$5) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.)	US-PGPUB; USPAT	OR	ON	2006/12/14 13:55

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S5	126	(( hop segment link) same ( jitter (propagation adj delay) (delay near varia\$5) )) and ( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link) ) and ("709".clas.) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) same ( jitter (propagation adj delay) (delay near varia\$5) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) not S4	US-PGPUB; USPAT	OR	ON	2006/12/14 14:09
S6	111	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link) ) and ("709".clas.) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) same ( jitter (propagation adj delay) (delay near varia\$5) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) not (S4 S5)	US-PGPUB; USPAT	OR	ON	2006/12/15 09:17
S7	34	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) near9 ( jitter (propagation adj delay) (delay near varia\$5) ) ) and (370/238. ccls. "709".clas.) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) near9 ( jitter (propagation adj delay) (delay near varia\$5) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) not (S4 S5 S6)	US-PGPUB; USPAT	OR	ON	2006/12/14 14:37

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S8	18	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) near9 (jitter (propagation adj delay) (delay near varia\$5) ) ) and (370/238.ccls. "709".clas.) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) near9 ( jitter (propagation adj delay) (delay near varia\$5) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) not (S4 S5 S6) and (hop segment link)	US-PGPUB; USPAT	OR	ON	2006/12/14 15:02
S9	25	roginsky\$5.inv.	US-PGPUB; USPAT	OR	ON	2006/12/14 14:48
S10	17	Juttner\$5.inv.	US-PGPUB; USPAT	OR	ON	2006/12/14 14:56
S11	70	( (measure\$5 metric amount statistic\$5) near9 ( obtain\$3 receiv\$5 get) ) and (370/238.ccls. "709".clas.) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) near9 ( jitter (propagation adj delay) (delay near varia\$5) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and (hop segment link)	US-PGPUB; USPAT	OR	ON	2006/12/14 15:05
S12	449	saleh\$5.inv.	US-PGPUB; USPAT	OR	ON	2006/12/14 15:12
S13	1	saleh\$5.inv. and "7002917".pn.	US-PGPUB; USPAT	OR	ON	2006/12/14 15:12
S14	1453	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link) ) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) same ( (available adj bandwidth) (intrinsic adj bandwith) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.)	US-PGPUB; USPAT	OR	ON	2006/12/14 16:00

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S15	0	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link) ) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) same ( (available adj bandwidth) and (intrinsic adj bandwith) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.)	US-PGPUB; USPAT	OR	ON	2006/12/14 15:28
S16	962	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link) ) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 ) same ( (available adj bandwidth) (intrinsic adj bandwith) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.)	US-PGPUB; USPAT	OR	ON	2006/12/14 15:29
S17	22	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link) ) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 ) same ( (available adj bandwidth) (intrinsic adj bandwith) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and (370/238. ccls.)	US-PGPUB; USPAT	OR	ON	2006/12/14 15:38
S18	0	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link) ) and ( (measure\$5 metric amount determin\$5 quantify evaluat\$3 ) same ( (available adj bandwidth) and (intrinsic adj bandwith) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.)	US-PGPUB; USPAT	OR	ON	2006/12/14 15:39

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S19	0	((measure\$5 metric amount determin\$5 quantify evaluat\$3 ) same ( (available adj bandwidth) and (intrinsic adj bandwidth) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.)	US-PGPUB; USPAT	OR	ON	2006/12/14 15:40
S20	0	((measure\$5 metric amount determin\$5 quantify evaluat\$3 ) same ( (available adj bandwidth) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and ( (measure\$5 metric amount determin\$5 quantify evaluat\$3 ) same ( (intrinsic adj bandwidth) ) )	US-PGPUB; USPAT	OR	ON	2006/12/14 15:41
S21	0	((measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link) ) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) same ( parameter constraint ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and ( available adj bandwidth) and (intrinsic adj bandwidth)	US-PGPUB; USPAT	OR	ON	2006/12/14 15:46
S22	0	((measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link) ) and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) same ( parameter constraint characteristic attribute) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and ( available adj bandwidth) and (intrinsic adj bandwidth)	US-PGPUB; USPAT	OR	ON	2006/12/14 15:47

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S23	6	( (add\$5 cumulativ\$5 accumul\$5 sum\$5 total combined aggregat\$5) same ( parameter constraint characteristic attribute) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and ( available adj bandwidth) and (intrinsic adj bandwidth)	US-PGPUB; USPAT	OR	ON	2006/12/14 15:48
S24	1	( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and ( available adj bandwidth) and (intrinsic adj bandwidth) and (370/238.ccls.)	US-PGPUB; USPAT	OR	ON	2006/12/14 15:48
S25	218	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link) ) and ( (add\$5 cumulativ\$5 accumul\$5 sum\$5 total combined aggregat\$5) same ( (available adj bandwidth) (intrinsic adj bandwith) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and (UDP and TCP\$3)	US-PGPUB; USPAT	OR	ON	2006/12/14 16:03
S26	17	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link) ).ab. and ( (add\$5 cumulativ\$5 accumul\$5 sum\$5 total combined aggregat\$5) same ( (available adj bandwidth) (intrinsic adj bandwith) ) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and (UDP and TCP\$3)	US-PGPUB; USPAT	OR	ON	2006/12/14 16:13



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S27	79	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link) ).ab. and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) same ( parameter constraint delay) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and (UDP and TCP\$3) not S26	US-PGPUB; USPAT	OR	ON	2006/12/14 16:14
S28	17	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link) ).ab. and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) same ( parameter constraint delay) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and (UDP and TCP\$3).bsum. not S26	US-PGPUB; USPAT	OR	ON	2006/12/14 16:20
S29	12	( (measure\$5 metric amount determin\$5 quantify evaluat\$3 benchmark quantitative sampl\$3 trac\$5 statistic\$5) same (hop segment link path route) ).ab. and ( (add\$5 cumulativ\$5 accumulat\$5 sum\$5 total combined aggregat\$5) same ( parameter constraint delay) ) and ( @ad<"20001017" ("2000"\$5 "1999"\$5 "1998"\$5 "1997"\$5 "1996"\$5).rlad.) and (UDP and TCP\$3).bsum. not (S26 S28).	US-PGPUB; USPAT	OR	ON	2006/12/14 16:22